## WHAT IS CLAIMED IS:

A method for capturing and distributing memories of a deceased individual, comprising the steps of:

providing an electronic storage memory database that can be accessed over a communication network, said electronics storage memory database having a unique address for storing data with respect to said deceased individual;

said database having means for allowing selective entry of information into said database with respect to said selected individual.

2. A method according to claim 1 wherein said means for selective access said database comprises:

an information card having the address of said selected individual.

- 3. A method according to claim 2 wherein said information card includes scannable data that can be scanned for allowing automatic access to said database for said selected individual.
- 4. A method according to claim 1 wherein said means for accessing said database is provided when the deceased is being presented for viewing.
- 5. A method according to claim 5 wherein said means for accessing said database is provided when the wake or funeral of said individual is conducted.
- 6. A method according to claim 1 wherein means for automatically accessing said database includes a web page on said electronic storage memory database having a unique URL.

- 7. A method according to claim 7 wherein said web page includes a template which setting forth the manner and structure of the web page/site.
- 8. A method according to claim 6 wherein said web page is hosted by a business establishment having a plurality of such web pages.
- 9. A method according to claim 1 wherein said data may comprise any one of the following: text, image, or sound.
- 10. A method according to claim 1 wherein said information comprises multi-media information.
- 11. A method according to claim 1 wherein said database has a public and private section.
- 12. A method for capturing and distributing memories of a deceased individual comprising the steps of:

providing an electronic storage database for an individual that can be accessed over a communication network, said database having a unique address;

providing means for accessing said database over said communication network;

said database having means for allowing entry of data into said database with respect to said individual;

providing pre-authorization for selected individual for accessing said database.

13. A method according to claim 12 wherein said providing pre-authorization for selected individual for accessing said database comprises providing of access cards having the electronic address of said electronic storage database.

deceased individual comprising the steps of:

providing an electronic storage database for an individual that can be accessed over a communication network, said database having a unique address;

providing means for accessing said database over said communication network;

said database having means for allowing entry of data into said database with respect to said individual;

providing a gatekeeper for having editorial control over entry of said data.

15. A method for capturing and distributing memories of a deceased individual comprising the steps of:

providing an electronic storage database for an individual that can be accessed over a communication network, said database having a unique address;

providing means for accessing said database over said communication network;

said database having means for allowing entry of data into said database with respect to said individual;

providing pre-approval of said information prior to being entered into said database.

16. A method for capturing and distributing memories of a deceased individual, comprising the steps of:

providing and electronic storage memory database that can be accessed over a communication network, said electronics storage memory database having a unique address for said deceased individual;

providing means for automatically accessing said database with respect to said individual over said communication network;

database having means for allowing entry of information into said database with respect to said selected individual.

17. A method according to claim 16 wherein said means for automatically accessing said database comprises:

an information card having the address of said selected individual.

- 18. A method according to claim 17 wherein said information card includes scannable data that can be scanned for allowing automatic access to said database for said selected individual.
- A method according to claim 16 wherein said means for accessing said database is provided when the deceased is being presented for viewing.
- 20. A method according to claim 19 wherein said means for accessing said database is provided when the wake or funeral of said individual is conducted.
- 21. A method according to claim 16 wherein means for automatically accessing said database includes a web page on said electronic storage memory database having a unique URL.
- 22. A method according to claim 21 wherein said web page includes a template which setting forth the manner and structure of the web page/site.
- A method according to claim 21 wherein said web page is hosted by a business establishment having a plurality of such web pages.
- 24. A method according to claim 16 wherein said electronic data base is accessed by a Krosk.

- 25. A method according to claim 16 wherein said electronic data base is accessed by personal computer at location remote from said electronic data base.
- 26. A method according to claim 16 wherein said information comprises multi-media information.
- 27. A method according to claim 16 wherein said database has a public and private section.
- 28. A system for capturing and distributing memories of a deceased individual, comprising:

an electronic storage memory database that can be accessed over a communication network, said electronics storage memory database having a unique address for storing data with respect to said deceased individual, said database having means for allowing selective entry of information into said database with respect to said selected individual.

- 29. A system according to claim 28 further comprising a remote communication device for communication with said electronic storage memory data base over said communication network.
- 30. A system according to claim 29 wherein said communication network comprises the internet.
- 31. A system according to claim 30 wherein said remote communication device comprises a personal computer.
- 32. A system according to claim 31 wherein said remote communication device comprises a Kiosk.

- 33. A system according to claim 32 wherein said Kiosk includes a reader for reading information from an information storage device for allowing automatic access to said unique address at said electronic storage memory database.
- 34. A system according to claim 33 wherein said information storage device comprises an access card.
- A system according to claim 34 wherein said includes a machine readable code which provides information for said automatic access.
- 36. A software product such that when loaded onto a computer it would cause the computer to do the following steps:

providing pre-authorization for selected individual for accessing said database;

providing a gatekeeper for having editorial control over entry of said data;

providing pre-approval of said information prior to being entered into said database.